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**From:** Sanchez, Yolanda [Sanchez.Yolanda@epa.gov]  
**Sent:** 5/16/2019 10:48:21 PM  
**To:** Clancy, Maeve [Clancy.Maeve@epa.gov]  
**CC:** LEE, LILY [LEE.LILY@EPA.GOV]  
**Subject:** Fwd: HPNS Parcel G Dust Action Levels for Radiological Rework  
**Attachments:** HERO Dust Action Levels Parcel G 2019.03.05.pdf; ATT00001.htm

FYI

Sent from my iPhone

Begin forwarded message:

**From:** "Bacey, Juanita@DTSC" <Juanita.Bacey@dtsc.ca.gov>  
**Date:** May 15, 2019 at 1:17:12 PM MST  
**To:** "Stoick, Paul T CIV USN (USA)" <paul.stoick@navy.mil>  
**Cc:** "Robinson, Derek J CIV NAVFACHQ, BRAC PMO (derek.j.robinson1@navy.mil)" <derek.j.robinson1@navy.mil>, "LEE, LILY (LEE.LILY@EPA.GOV)" <LEE.LILY@EPA.GOV>, "Sanchez, Yolanda" <Sanchez.Yolanda@epa.gov>  
**Subject:** FW: HPNS Parcel G Dust Action Levels for Radiological Rework

Hi Paul,

I'm resending this email with DTSCs comment regarding DTSC dust action levels for the Parcel G radiological rework. The RTCs on the draft final Parcel G Removal Site Evaluation Work Plan (Work Plan) that we received on May 13, 2019, did not address this comment. If you have any questions, please feel free to contact me.

Nina

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**From:** Bacey, Juanita@DTSC  
**Sent:** Wednesday, March 06, 2019 11:32 AM  
**To:** Robinson, Derek J CIV NAVFAC HQ, BRAC PMO <derek.j.robinson1@navy.mil>  
**Cc:** Stoick, Paul T CIV NAVFAC SW <paul.stoick@navy.mil>; Amy.Brownell@sfdph.org; LEE, LILY <LEE.LILY@EPA.GOV>; Low, Tina@Waterboards <Tina.Low@waterboards.ca.gov>  
**Subject:** HPNS Parcel G Dust Action Levels for Radiological Rework

Hi Derek,

I'm following up on our discussion from last week. Per DTSC's comment on the draft Parcel G Removal Site Evaluation Work Plan, DTSC is requesting dust action levels be used when conducting dust monitoring at Parcel G for the radiological rework. Monitoring should be conducted on the perimeter fenceline closest to the nearby residential areas to ensure they are not impacted from fieldwork activities and, that dust suppression methods are used if dust action levels are exceeded. Real-time monitoring should occur frequently throughout the day (e.g., every two hours), and can easily be accomplished with portable dust monitoring devices (e.g., miniRAM, personal data real-time aerosol monitors). Additionally, DTSC requests weekly data be submitted to us as has been done during fieldwork activities at Parcel E-2.

As we discussed, DTSC would develop the PM10 dust action levels based on the maximum concentrations of contaminants found in soil at Parcel G. Our Human and Ecological Risk Office

has determined the appropriate dust action levels. Please see the attached memorandum. If you have any questions, please feel free to contact me.

Nina Bacey  
Project Manager  
(510) 540-2480